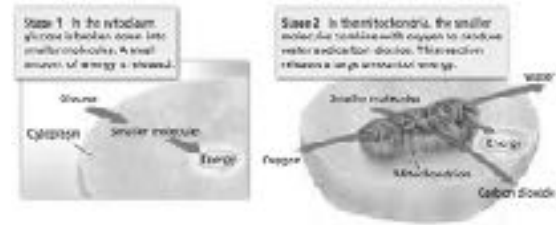
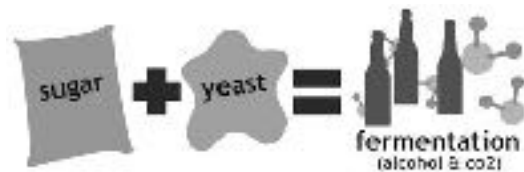


The process by which cells obtain energy from glucose (a type of sugar) is called respiration.



Fermentation is an energy releasing process that does not require oxygen.



Alcoholic fermentation occurs in yeast and some other single-celled organisms which releases alcohol when these organisms break down sugars.



Lactic acid fermentation takes place at times in your body when your muscles run out of oxygen – One product of this type of fermentation is an acid known as lactic acid.

